OCCASIONAL PAPERS ON MOLLUSKS

virgulata, Partula: 1845, PBSNH 2, p. 20 (Waianai [Oahu, Hawaiian Islands]). Lectotype here selected MCZ 177008, pl. 27, fig. 9.

Not found on Oahu, but is from Molokai. (Pilsbry 1912, Manual of Conchology (2) 22, p. 26.)

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BOOK REVIEWS

Dall, W. H., P. Bartsch and H. A. Rehder 1938: A Manual of the Recent and Fossil Marine Pelecypod Mollusks of the Hawaiian Islands. B. P. Bishop Museum Bulletin 153, 233 pp., 58 plates and 28 text figures.

In this rather important paper on the recent and fossil marine bivalves of the Hawaiian Islands the authors recognize 187 species of which 135 are described as new. They have also introduced 23 new genera and subgenera, making the book indispensable to anyone working on Pacific bivalves. Most of the species treated are illustrated. There are many keys to the genera and species which are an aid in identification. Very long and detailed locality data are given for many of the species; comparative remarks, however, are exceedingly limited. —R. D. TURNER

Edmondson, H. H., 1933: Reef and Shore Fauna of Hawaii. B. P. Bishop Museum Special Publication 22, 295 pp., 153 figures.

To the ecologist and general collector of Eastern Pacific marine animals, and especially to those interested in mollusks and arthropods this book should prove quite helpful. The purpose of the book is to give a picture of Hawaiian sea shore life and the relative abundance of the various groups represented.